	CLASSIFICATION SECRET/		25.
	CENTRAL INTELLIGENCE AGENCY	REPORT	25
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es nocument o Yang senting al D 704, Oy Tile Nam de 123 OU	THIS IS	UNEVALUATED INFORM	IATION
1. ¶	he fullowing sircraft were observed at Footsdor ne sircraft thought to be a YAK-23 was parked i	in the northern thir	d of the field.
al se	bout 150 meters from the western field berder a ame type, were seen in the eastern section of t ype as these observed en 29 December 1954. Anot	ther aircraft with t	probably of the eraft were the seme he following
el se	ype as these observed en 29 December 1954. Anote entures was observed parked next to the first property plant: Twin-jet engines, one engine under beyond the leading edges of the ways wings: Semi-high-wing moneplane, as except edges sloping ferward, wing roots except.	ther aircraft with to clame: under each wing. The them beyond the tra act. leading edges they thes cut off wi	engines projected iling edges. straight, trailing th plate-like
al se	Power plant: Twin-jet engines, one engine user beyond the leading edges of the wings: Semi-high-wing meneplane, as except edges sloping ferward, wing roots except almost circular discs fitted perpendicularly all sides.  Rudder: Rudder assembly mounted on top of the mounted approximately at half height of rud beyond trailing edge of rudder assembly.  Landing gear: Nose wheel; main landing gear fuselage: Front section considerably longer	ther aircraft with tolane:  under each wing. The them beyond the tre set. leading edges they tips cut off wi ly at tips. The disc tail. Swept-back ele lder assembly and sl r under wings. r than section aft of	engines projected iling edges. straight, trailing th plate-like as projected beyond water assembly ightly projecting of wings. Considerable
al se	ype as these observed en 29 December 1954. Anote entures was observed parked next to the first process was observed parked next to the first process was observed parked next to the first process was entured beyond the leading edges of the was wings: Semi-high-wing moneplane, as except edges sloping ferward, wing roots except almost circular discs fitted perpendicularly all sides.  Rudder: Rudder assembly mounted on top of the mounted approximately at half height of rud beyond trailing edge of rudder assembly. Landing gear: Nose wheel; main landing gear.	ther aircraft with tolane:  under each wing. The time beyond the trace leading edges fing tips cut off willy at tips. The discretion after the section after the trace of the trace	engines projected iling edges. straight, trailing the plate-like as projected beyond water assembly ightly projecting of wings. Considerable apering tail aft of trailing edges. Jected from the an antenna red or There was a bulge not be determined served on the
at sat to fee	Pewer plant: Twin-jet engines, one engine users beyond the leading edges of the ways bings: Semi-high-wing meneplane, as except edges sloping ferward, wing roots except almost circular discs fitted perpendicularly all sides.  Rudder: Rudder assembly mounted on top of the mounted approximately at half height of rud beyond trailing edge of rudder assembly.  Landing gear: Nose wheel; main landing gear fuselage: Front section considerably longer taper to the fore, almost pointed mose. A superjected beyond the rudder assembly.  Cabin: Plexiglass nose, directly in front of leading flexiglass nose, directly in front of leading sear section of the cabin. It could not be a machine gun barrel. No antenna wire to the at the bettem of the fuselage, underneath the whether it was a belly turret or a bemb bay rudder assembly over the elevator assembly of the wings.  There was no air activity at the field during the beut 2 1/2 hours.  The section of the cabin back-bordered blue sowiet soldiers wearing black-bordered blue.	ther aircraft with tolane:  under each wing. The transit. Leading edges the cut off willy at tips. The discretion after the section after the section. It could be and in the middle of the time of observations are seculated with cross sections.	engines projected illing edges. straight, trailing th plate-like is projected beyond water assembly ightly projecting of wings. Considerable apering tail aft of trailing edges. Jected from the an antenna red or There was a bulge not be determined served on the fuselage aft 25. on which lasted ised prepaller
2. The state of th	Pewer plant: Twin-jet engines, one engine was not beyond the leading edges of the waste of plexiglass nose, directly in front of the other datails: A rod pointing slightly late rear section of the cabin. It could not be a machine gun barrel. No antenna wire to the at the bettem of the fuselage, underneath the waste of the waste of the cabout of a seembly of the wings.  There was no air activity at the field during the beut 2 1/2 hours.	ther aircraft with to clane:  under each wing. The transit. Leading edges fing tips cut off willy at tips. The discretion after the section after the sectio	engines projected illing edges. straight, trailing th plate-like is projected beyond water assembly ightly projecting of wings. Considerable apering tail aft of trailing edges. Jected from the an antenna red or There was a bulge not be determined served on the first the fuselage aft 25. on which lasted is a propeller arded the installating for the fuselage aft arded the installating aft.
at satisfied the satisfied to the satisf	Power plant: Twin-jet engines, one engine was not beyond the leading edges of the waste wings: Semi-high-wing meneplane, as except edges sleping ferward, wing roots except almost circular discs fitted perpendicularly all sides.  Rudder: Rudder assembly mounted on top of the mounted approximately at half height of rud beyond trailing edge of rudder assembly.  Landing gear: Nose wheel; main landing gear fuselage: Front section considerably longer taper to the fore, almost pointed mose. A superjected beyond the rudder assembly.  Cabin: Plexiglass nose, additional tortoise of plexiglass nose, directly in front of least of plexiglass nose, directly in front of least ending generals. No antenna wire to the amachine gun barrel. No antenna wire to the at the bettem of the fuselage, underneath twhether it was a belly turret or a bemb bay rudder assembly over the elevator assembly of the wings.  There was no air activity at the field during the beut 2 1/2 hours.  There was no air activity at the field during the semination of the callar patches were seen at the sentries were definitely observed patrelling tends.	ther aircraft with to clane:  under each wing. The transit. Leading edges fing tips cut off willy at tips. The discretion after the section after the sectio	engines projected illing edges. straight, trailing th plate-like is projected beyond water assembly ightly projecting of wings. Considerable apering tail aft of trailing edges. Jected from the an antenna red or There was a bulge not be determined served on the first the fuselage aft 25. on which lasted is a propeller arded the installating for the fuselage aft arded the installating aft.

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3.	Two or 3 barracks building located south of Jocksdorf	s for about 250 air fo	orce personnel were all	egedly
1.	at Joeksdorf airfield for present report stationed at Joeksdorf air which was also observed at	some aircraft field on 31 January 19	t of the same type were 955. The twin-jet aircr	g to the still 25X1
2•[	Commenta The present doubted although there mig camouflage in the northern quartering buildings of Jocksdorf, but northeast buildings for construction	ht be a possibility of section of the field, sksderf airfield are a of Joeksdorf and on Pi	The previously report not located south of ilsberge Only temperary	r ed
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